

ICE MODELS: C51=GHM and C6 = SBR

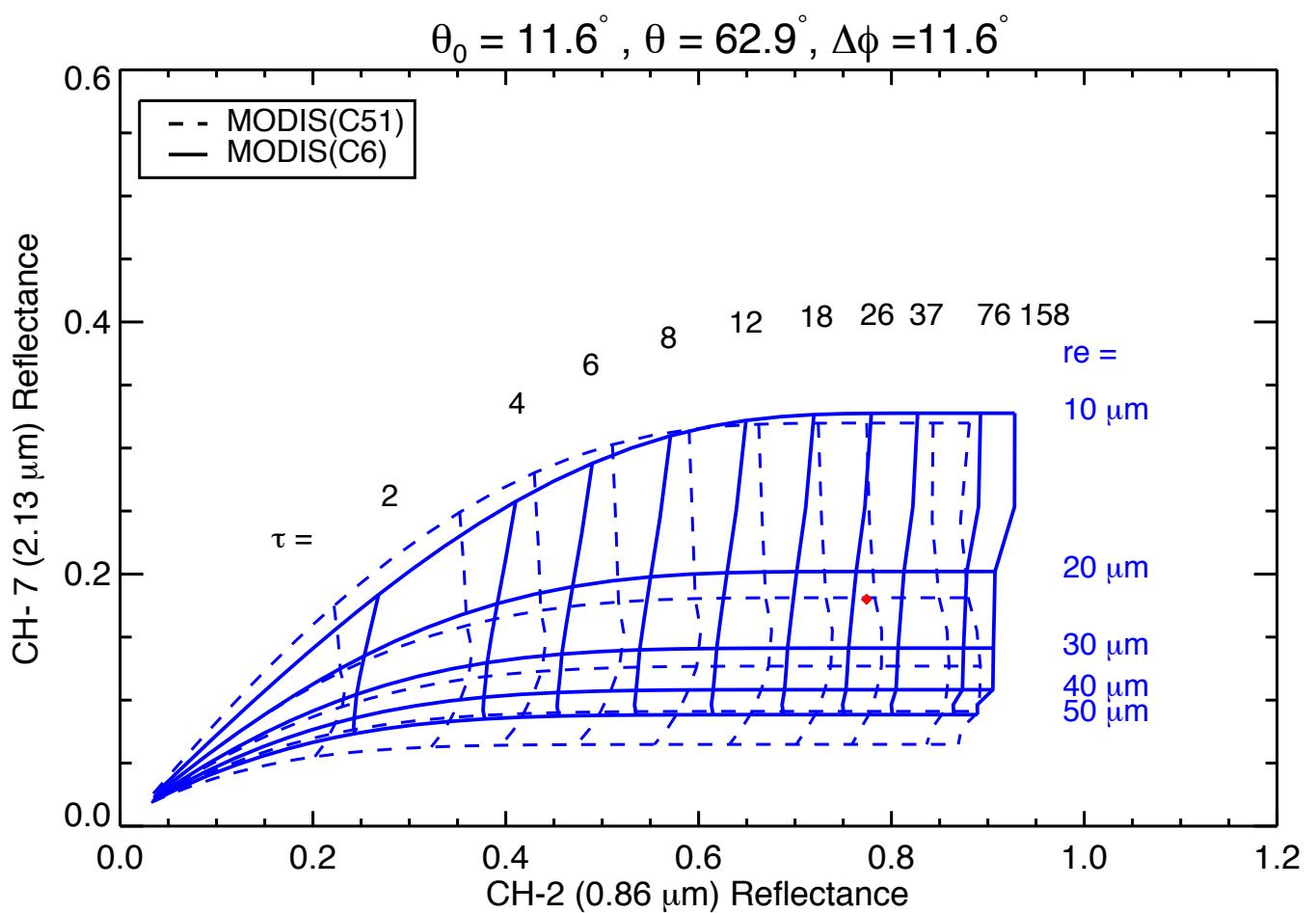
COX-MUNK REFLECTANCE

$\tau(\text{SBR}) < \tau(\text{C51})$

$\tau(\text{C51}) = 34.65 \quad R_E(\text{C51}) = 20.06 \mu\text{m}$

$\tau(\text{SBR}) = 28.21 \quad R_E(\text{SBR}) = 22.84 \mu\text{m}$

SCAT ANG =  $105.63^\circ$



ICE MODELS: C51=GHM and C6 = SBR

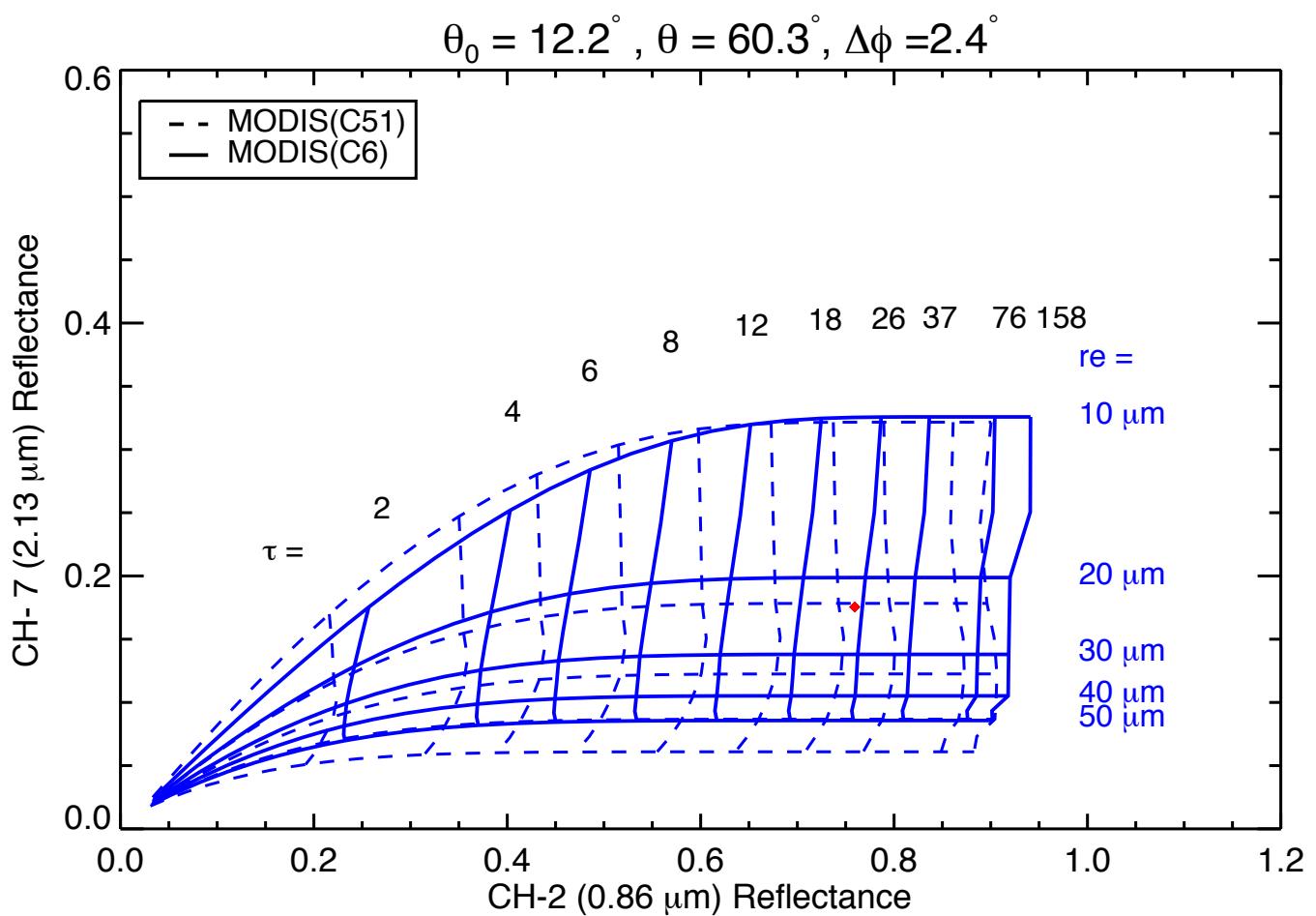
COX-MUNK REFLECTANCE

$\tau(\text{SBR}) < \tau(\text{C51})$

$\tau(\text{C51}) = 28.64 \quad R_E(\text{C51}) = 20.28 \mu\text{m}$

$\tau(\text{SBR}) = 24.51 \quad R_E(\text{SBR}) = 23.03 \mu\text{m}$

SCAT ANG =  $107.52^\circ$



ICE MODELS: C51=GHM and C6 = SBR

COX-MUNK REFLECTANCE

$\tau(\text{SBR}) < \tau(\text{C51})$

$\tau(\text{C51}) = 12.07 \quad R_E(\text{C51}) = 20.13 \mu\text{m}$

$\tau(\text{SBR}) = 10.45 \quad R_E(\text{SBR}) = 22.85 \mu\text{m}$

SCAT ANG =  $104.72^\circ$

